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Selection of Reference Genes for Gene Expression Studies in Porcine Whole Blood and Peripheral Blood Mononuclear Cells under Polyinosinic:polycytidylic Acid Stimulation

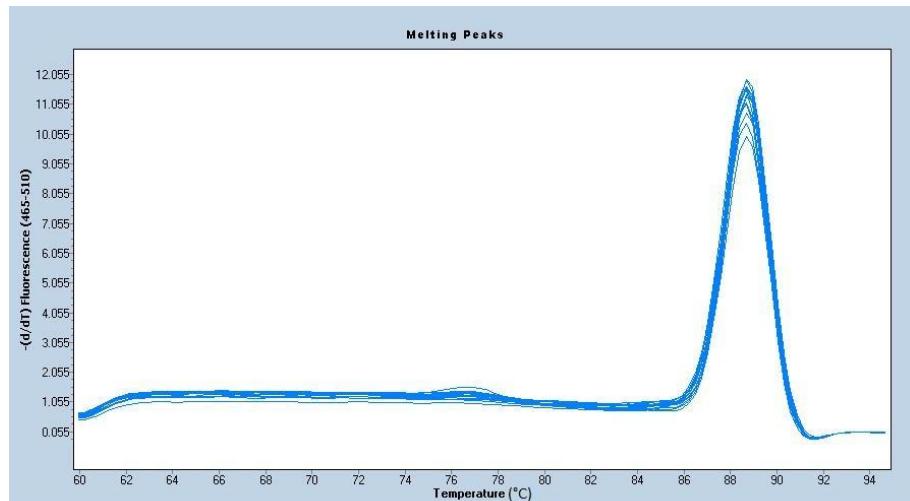
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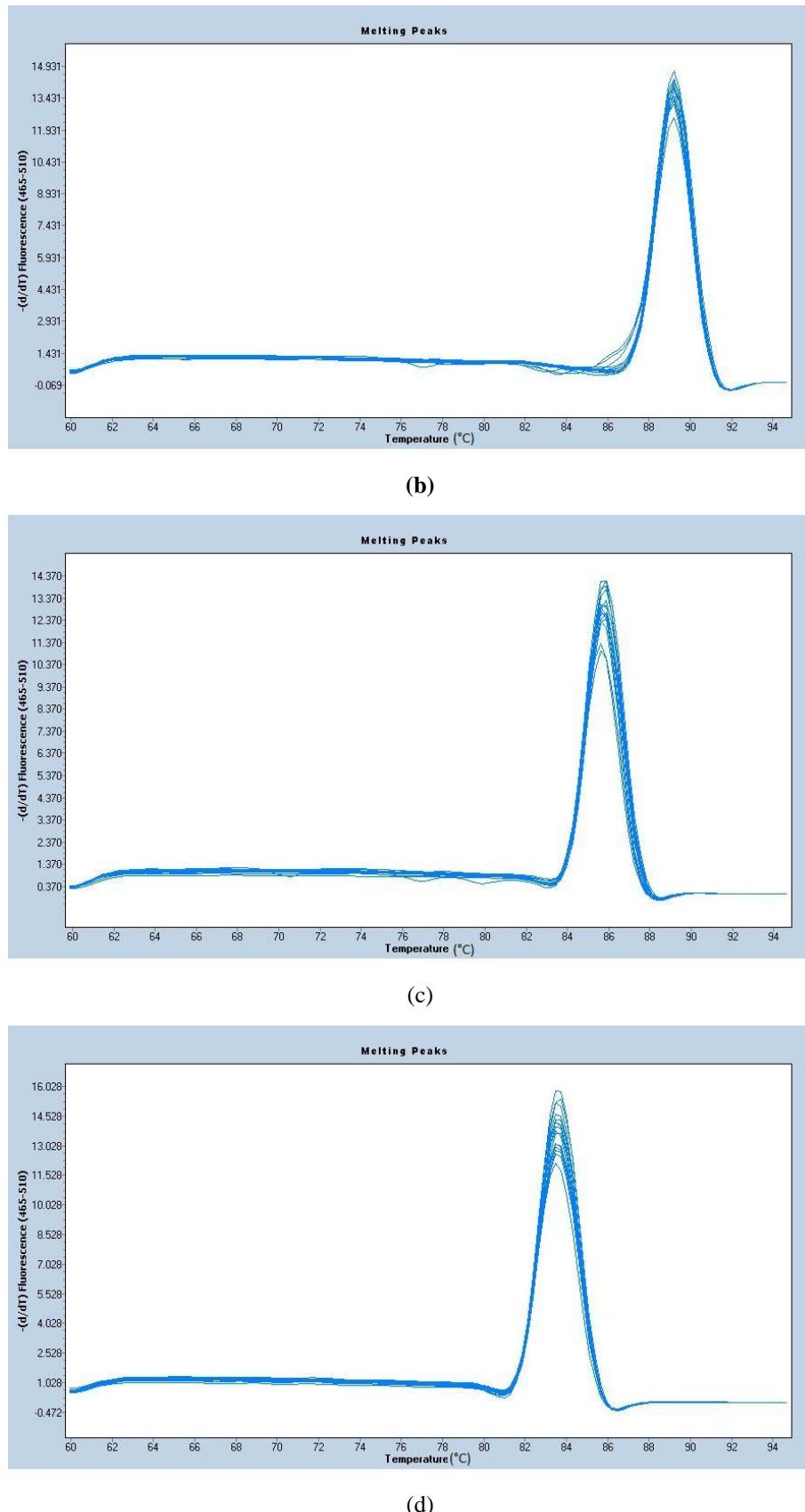
Shandong Academy of Agricultural Sciences, Jinan 250100, China

- Supplementary Data -

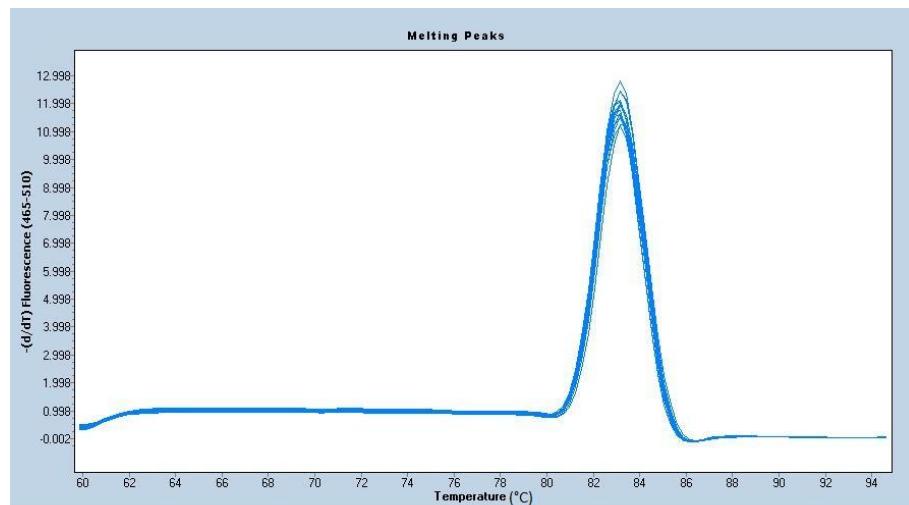


(a)

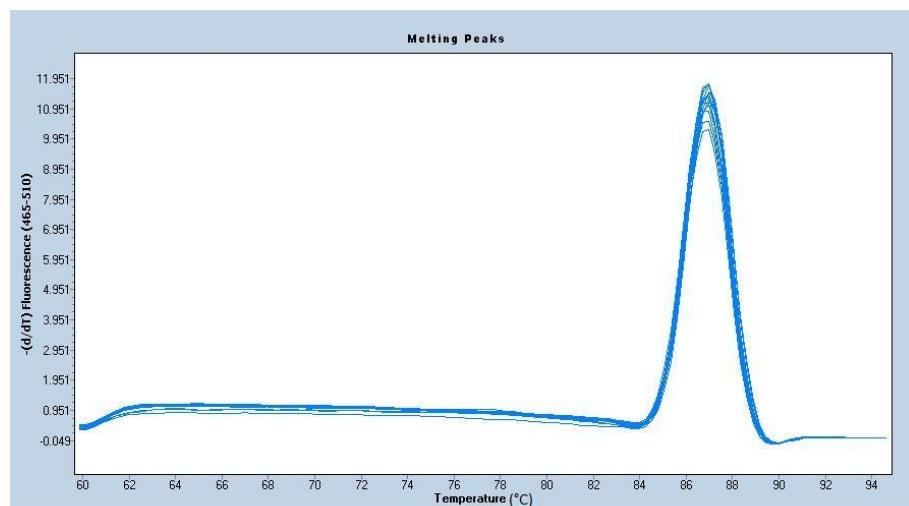
Supplementary Figure S1. i) Melting curves for all amplicons of the six candidate reference genes. (a) *ACTB*; (b) *B2M*; (c) *GAPDH*; (d) *PPIA*; (e) *RPL4*; (f) *TBP*.



Supplementary Figure S1. ii) Melting curves for all amplicons of the six candidate reference genes. (a) *ACTB*; (b) *B2M*; (c) *GAPDH*; (d) *PPIA*; (e) *RPL4*; (f) *TBP*.



(e)



(f)

Supplementary Figure S1. iii) Melting curves for all amplicons of the six candidate reference genes. (a) *ACTB*; (b) *B2M*; (c) *GAPDH*; (d) *PPIA*; (e) *RPL4*; (f) *TBP*.